

1. A fire assembly adapted to be installed into a floor-ceiling assembly, said fire assembly comprising:

a housing substantially enclosing said recessed light fixture such that said housing and said recessed light fixture form an integral structure, said housing comprising at least one generally fire-resistant material, wherein said fire assembly is configured to be positioned above a surface opening defined by said floor-ceiling assembly such that said housing is in substantial continuation with said floor-ceiling assembly.

2. A fire assembly as defined in claim 1,
wherein said floor-ceiling assembly has a fire rating,
and wherein said housing is capable of substantially
maintaining said fire rating after installation.

3. A fire assembly as defined in claim 1,
wherein said housing comprises a cube-shaped box, said
cube-shaped box comprising a plurality of generally
fire-resistant walls.

4. A fire assembly as defined in claim 3, wherein said cube-shaped box further comprises a bottom wall, said bottom wall defining a bottom wall opening such that said bottom wall opening substantially corresponds to said surface opening when positioned thereabove.

5. A fire assembly as defined in claim 1,
wherein said at least one generally fire resistant
material is selected from the group consisting of dry

3
G
W
X
K

5

10

10

15

15

20

30

5

10

15

20

25

Sh
Ge

30

a generally fire-resistant housing substantially enclosing said recessed light fixture such that said generally fire-resistant housing and said recessed light fixture form an integral structure, said generally fire-resistant housing comprising a plurality of side walls and a top wall, said plurality of side walls and said top wall comprising at least one generally fire-resistant material, wherein said fire assembly is configured to be positioned above a surface opening defined by said floor-ceiling assembly such that said generally fire-resistant housing is in substantial continuation with said floor-ceiling assembly; and

21. A fire assembly as defined in claim 20, wherein said generally fire-resistant housing further comprises a bottom wall, said bottom wall defining a bottom wall opening such that said bottom wall opening substantially corresponds to said surface opening when positioned thereabove.

23. A fire assembly as defined in claim 20,
wherein said support structure comprises an aluminum
housing.

5

10

15

20

25

30

5

10

15

20

25

30

34. A fire assembly adapted to be installed into a floor-ceiling assembly, said fire assembly

5

10

150

20

25

30

40. A fire assembly as defined in claim 34, further comprising an attachment structure connected to said enclosed housing, said attachment structure

41. A fire assembly as defined in claim 40, wherein said attachment structure comprises a bar hanger.